

Abstract

A massaging apparatus comprises a leg rest 8 including leg supporting members 15 and 16 which are provided with lower thigh-location grooves 15a and 16a for placing user's lower thighs and rotatably provided peripherally of the lower thigh-location grooves 15a and 16a, and airbags 27 and 28 for rotating the leg supporting members 15 and 16 peripherally of the lower thigh-location grooves 15a and 16a. The massaging apparatus also includes airbags 19 to 22 provided in the lower thigh-location grooves 15a and 16a, air supply-exhaust means 35 for operating the airbags 19 to 22 and massaging the lower thighs by the airbags 19 to 22, and an arithmetic control circuit 36 for operating and controlling the airbags 27 and 28 and the air supply-exhaust means 35. The arithmetic control circuit 36 operates the airbags 27 and 28 to rotate the leg supporting members 15 and 16 peripherally of the lower thigh-location grooves 15a and 16a and operates the air supply-exhaust means 35 to massage the lower thighs by the airbags 19 to 22.